

## SESSION SUMMARY

SESSION: 26 SEP 86

VIEWER: OII

METHOD: CRV

START: 1310

STOP: 1400

THE OBJECT (NO PUN INTENDED) OF THIS SESSION IS TO DETERMINE WHAT, IF ANY, CHANGES OBJECT "L" HAS UNDERGONE SINCE IT WAS ORIGINALLY PRODUCED.

OBJECT "L" LOOKS AND FEELS THE SAME TODAY AS IT DID WHEN IT WAS FIRST PRODUCED OR UTILIZED. I DO PERCEIVE A CHANGE, OR EXPANSION OF THE FUNCTION/PURPOSE OF THIS OBJECT, BUT DEFINITELY NOT A PHYSICAL CHANGE. THIS CHANGE SEEMS TO BE ON PAPER ONLY. THERE WAS NO NEED TO PHYSICALLY MODIFY THE OBJECT ITSELF. THE CHANGE APPEARS TO BE CONCEPTUAL, AN INTANGIBLE CHANGE OF DIRECTION, FROM VERTICAL/DIRECTIONAL TO HORIZONTAL/OMNI-DIRECTIONAL. MATHEMATICS, FORMULAS, AND ADVANCED PHYSICS ARE INVOLVED. SOMEHOW, THIS CONCEPTUAL CHANGE ENHANCES/STRENGTHENS/ALTERS AN ASPECT OF OBJECT "L"'S ORIGINAL PURPOSE/FUNCTION.

POST-SESSION IMPRESSION: THE<sup>RE</sup> IS THE POSSIBLE ASSOCIATION WITH HIGH-FREQUENCIES, ULTRA-HIGH FREQUENCIES, OR SOMETHING IN THE ULTRA-VIOLET SPECTRUM.

VIEWER #011  
26 SEP 88  
1310-1400

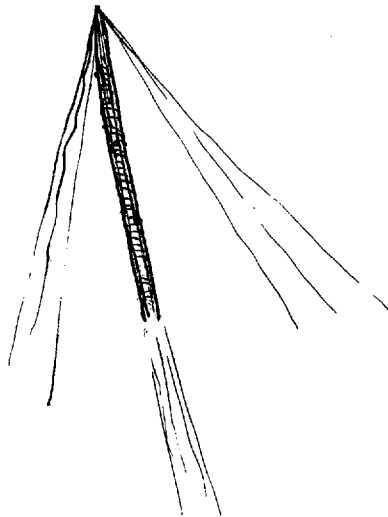
S-2 D AI EI T I AOL A/S

OBJECT "L"!

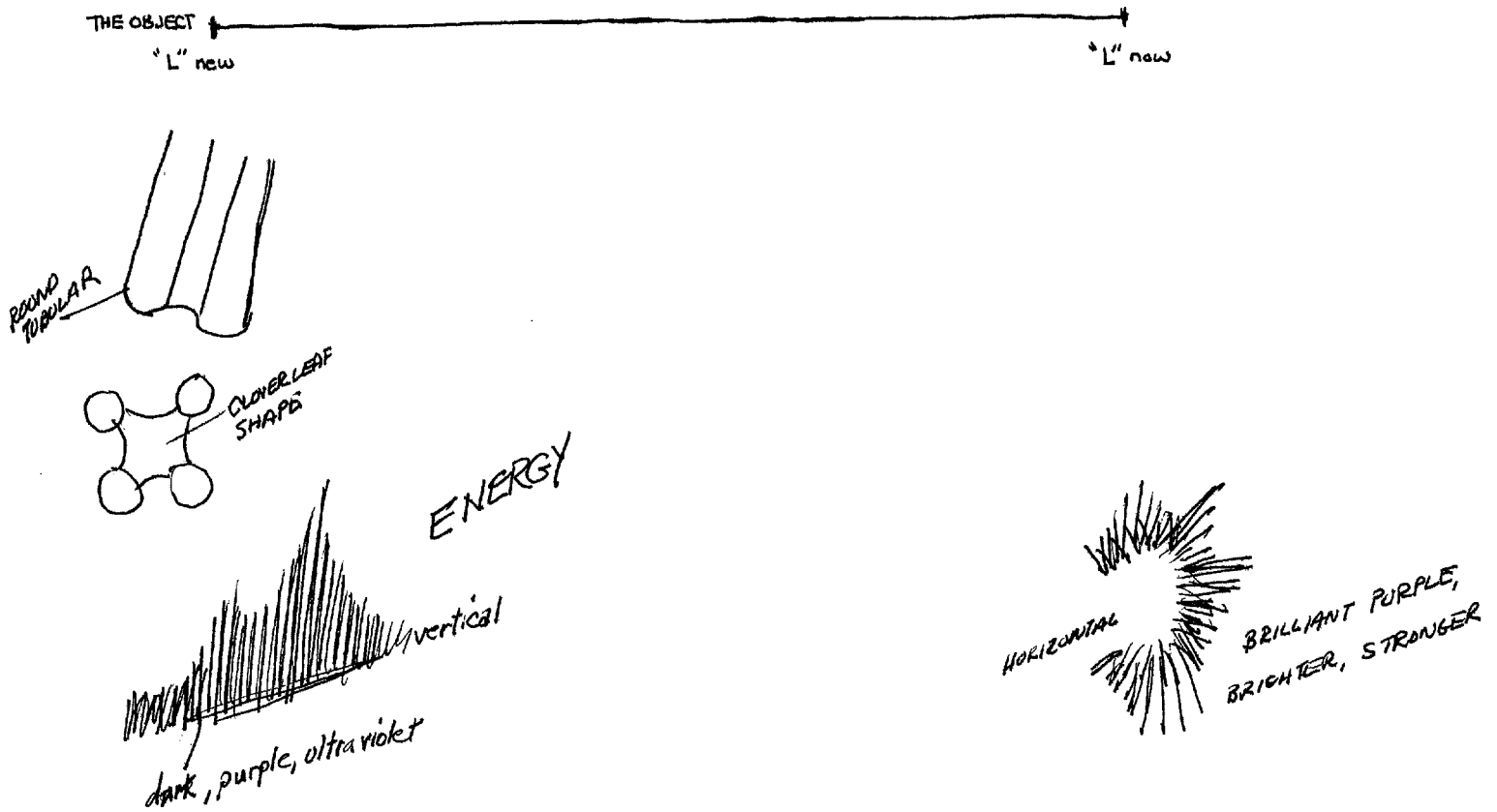
silver  
grey  
white

pointed  
long  
narrow

metallic



needle-like  
high velocity  
shock waves



S-2

D

AI

T

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AOL

S-2

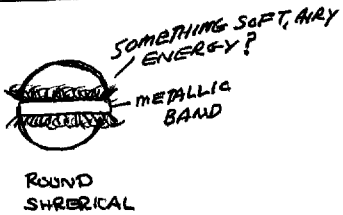
D

AI

T

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AOL



↑  
↓  
operates vertical

↔  
operates horizontal

PURPOSE/FUNCTION

can address different aspect of original function

expanded  
stronger

4 1/2 - object looks and feels the same, the changes are conceptual,  
redirection - there is a change, but it is not physical it is  
directional, from vertical to horizontal.

mathematics  
physics  
on paper changes!!!

expanded, strengthened concepts  
role  
on PAPER only  
mathematics  
physics

directional change in concept  
produces an expanded role and strengthens  
the original purpose/function of Object "L"

SG1A

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